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RAW SEQUENCE LISTING                    DATE: 06/03/2003 p.6
PATENT APPLICATION:  US/09/964,824C     TIME: 13:40:14

Input Set : A:\Avalon 73.txt
Output Set: N:\CRF4\06032003\I964824C.raw

```
   4 <110> APPLICANT: Horrigan, Stephen
   6 <120> TITLE OF INVENTION: Cancer Gene Determination and Therapeutic Screening Using
   7       Signature Gene Sets
   9 <130> FILE REFERENCE: 689290-73
C--> 11 <140> CURRENT APPLICATION NUMBER: US/09/964,824C
C--> 11 <141> CURRENT FILING DATE: 2001-09-27
  11 <150> PRIOR APPLICATION NUMBER: US/60/236,033
  12 <151> PRIOR FILING DATE: 2000-09-28
  14 <150> PRIOR APPLICATION NUMBER: US/60/236,032
  15 <151> PRIOR FILING DATE: 2000-09-28
  17 <150> PRIOR APPLICATION NUMBER: US/60/236,028
  18 <151> PRIOR FILING DATE: 2000-09-28
  20 <160> NUMBER OF SEQ ID NOS: 583
  22 <170> SOFTWARE: PatentIn version 3.0
  24 <210> SEQ ID NO: 1
  25 <211> LENGTH: 521
  26 <212> TYPE: DNA
  27 <213> ORGANISM: Homo sapiens
  29 <220> FEATURE:
  30 <221> NAME/KEY: misc_feature
  31 <222> LOCATION: (1)...(521)
  32 <223> OTHER INFORMATION: n=a,t,g or c
  35 <400> SEQUENCE: 1
  36 gtaatatgga attagaaaca atttggcttt ttagagctga aactagaaac aacacatcca      60
  38 ggaacagtag acttctattg tcttcaatcc ctaatgtcct agtgagtatg tacccctatgg     120
  40 agaaggcaga aatgacgtgg accaggactc cttacatgga gagtgtttta aaggcagttt     180
  42 ttaaaaagcc cattttgtga aagaaaccag aaggctcgta attgctgtct gcactgtggt     240
W--> 44 ttctcctggg ggttggggag gggagtggat taaataaaaa gtttagaagg ccatagnata    300
  46 aatatcgaaa tagtatgaat tttaatatat acttttaaag gggttaggca atgatgaaaa     360
  48 gatatgactg ctttcctttc atttctcatt aaattaaaat tcccacaaaa gtgcatggca     420
  50 tcttttttgaa acactgctaa ttttaaagtt tgggaaggtt tatcttcata gccacaatct    480
  52 ttgcnaaagc cttggtaccg gnaacaaggc tccagtctgc c                         521
  55 <210> SEQ ID NO: 2
  56 <211> LENGTH: 481
  57 <212> TYPE: DNA
  58 <213> ORGANISM: Homo sapiens
  60 <400> SEQUENCE: 2
  61 ataaatggtt tattttttaac ataagtaaat ttacaaatca aatgaaaaat gaaaaataca    60
  63 aaagttcatg aatgaaataa aaaagacact ctcaaaatat taaaacctat ggaagaaaa     120
  65 taagtaatta atgaatgatg ttttttgtttc caaatacaat gaagtgatttt tttattagag   180
  67 tccttgggaa tcatctaagt tacaatacag aagagaatta aataaatcgt atatgatttt     240
  69 gtaattagac actctatata tcacagttct ttgttaacct gggcatggaa cgtccctata     300
  71 gcatatattt aaaaccatta attttttta aaaaaatttg agacatggtt tgttcttgtt      360
```

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Input Set : A:\Avalon 73.txt
Output Set: N:\CRF4\06032003\I964824C.raw

```
 73 ctctaaatta tgtttcccca tttcccttga atgttctcta ttggccatct tctggaacat    420
 75 taaaaaaaaa tcttgaaaca aattctcttg caatgatacg tatcacataa acttgatatg    480
 77 c                                                                    481
 80 <210> SEQ ID NO: 3
 81 <211> LENGTH: 357
 82 <212> TYPE: DNA
 83 <213> ORGANISM: Homo sapiens
 85 <400> SEQUENCE: 3
 86 gagcggtgga gggcgtcact gggtttcggc gtctggcaag cgattcagct gtctgctccc     60
 88 tagcagccgg ccttcgggtc gggcgtcttc cccggctact gccgcttcag ttcttccggt    120
 90 gtggccacga gtcgggttgc acttctgtga tccatcctca tcttctaaag atgcatcctg    180
 92 acttatctcc acacttgcac actgaagaat gcaacgtctt gattaacttg cttaaggaat    240
 94 gtcacaaaaa tcacaacatt ctgaaatttt ttgggtattg taatgatgtt gatcgggggt    300
 96 ggagagaatg cctctagagt gatgtacata gagaacagga gcccgagcag ggggcat       357
 99 <210> SEQ ID NO: 4
100 <211> LENGTH: 1086
101 <212> TYPE: DNA
102 <213> ORGANISM: Homo sapiens
104 <400> SEQUENCE: 4
105 cgcagccgcc cgcccgcccg ctcagcgccc ggccccggga tgacggcggc ccaggccgcg     60
107 ggtgaggagg cgccaccagg cgtgcggtcc gtcaaggtgg tcctggtggg cgacggcggc    120
109 tgcgggaaga cgtcgctgct gatggtcttc gccgatgggg ccttccccga gagctacacc    180
111 cccacggtgt ttgagcggta catggtcaac ctgcaagtga aagcaaacc tgtgcacctc    240
113 cacatctggg acacagcagg gcaagatgac tatgaccgcc tgcggcccct gttctaccct    300
115 gacgccagcg tcctgctgct ttgcttcgat gtcaccagcc cgaacagctt tgacaacatc    360
117 tttaaccggt ggtacccaga agtgaatcat ttctgcaaga aggtacccat catcgtcgtg    420
119 ggctgcaaga ctgacctgcg caaggacaaa tcactggtga acaagctccg aagaaacgga    480
121 ttggagcctg tgacctacca caggggccag gagatggcga ggtccgtggg cgcggtggcc    540
123 tacctcgagt gctcggctcg gctccatgac aacgtccacg ccgtcttcca ggaggccgcc    600
125 gaggtggccc tcagcagccg cggtcgcaac ttctggcggc ggattaccca gggcttttgc    660
127 gtggtgacct gagcggctcg gggcgtccca gcgacgcggg aaggggcagg gcgctgacct    720
129 gctgctgagc tggctgggct ggacccggtc cctaggctgt gaccgccgaa ctccactgca    780
131 acagacgggc gccaccaaag ccaggccctg aggcctggga gtcctggact gagaaagggg    840
133 gttcctgggc ccacctgctc tgtgtagggc tcgtcctgcg gtgcccgaga atcactcgct    900
135 aaccctatg cccggtcccg gaccgacatc ctggagccgc ctgtgcagcc tgatgccccc    960
137 tcgtggctgc tcccagggct gcacctgcca ggacctaatg ttcttaggtc cctctggcca   1020
139 gaacccacac ccggcccctt cccacctgtc atactggtaa ctgtaacaag aaaaacgaca   1080
141 tcactt                                                             1086
144 <210> SEQ ID NO: 5
145 <211> LENGTH: 486
146 <212> TYPE: DNA
147 <213> ORGANISM: Homo sapiens
149 <220> FEATURE:
150 <221> NAME/KEY: misc_feature
151 <222> LOCATION: (1)...(486)
152 <223> OTHER INFORMATION: n=a,t,g or c
155 <400> SEQUENCE: 5
156 tagcaccatg atcctcgcgc tggagctgtg tgaggagatc gtggtctatg ggatggtcag     60
158 cgacantanc tgcagggaga agagccaccc ctcagtgcct taccactact ttgagaaggg    120
```

W-->

RAW SEQUENCE LISTING                    DATE: 06/03/2003
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```
       252 cgtgcttcat ccctttattg aagaacagaa aattatgact actctacaag gtggataata     180
       254 ttttggtacc tgtggctggc cacagccctg ttcctcaaag ctgaattgat agatttctct     240
       256 ttgacttcca agacctagca gttataaggc accttgaaat aaaattgtttg tgcctggaaa     300
W--> 258 tgcagggagg gcaatagctt tgtaaattgg nttacatttt tctccttgaa tttttctagg     360
       260 gtcctagtgc ttccgaatca tttaatggca ttgtcggata tccttttaca tttcaattgc     420
       262 aatccatgaa attacattta gaagattctt agtacttaac ggtagtcttc ccatgaattt     480
       265 <210> SEQ ID NO: 8
       266 <211> LENGTH: 416
       267 <212> TYPE: DNA
       268 <213> ORGANISM: Homo sapiens
       270 <220> FEATURE:
       271 <221> NAME/KEY: misc_feature
       273 <222> LOCATION: (1)...(416)
       274 <223> OTHER INFORMATION: n=a,t,g or c
       277 <400> SEQUENCE: 8
W--> 278 atttcagang aagtttatta agaggtttta ggctttaagc atatgtgaaa agcaaaaatt      60
       280 acattttaaa gtatataatt tgcattttcc accttctcaa tgccaatgaa atattctagg     120
       282 agactctata agataaccaa ttgattttct actactccca aattttaact ttgtaattta     180
       284 aagaggaata ggcaaataga gctgctgtgg ttctggttct ccctgcagga tgaagggggc     240
       286 ctgcaaaatg tctcctactt ccattctagg tcattcagca aggtgccttc ctctggatgc     300
       288 actgtctgta tacttttgcc atgttgcatc acataatgga ttctggccca ccttacacca     360
       290 ttttgactgt cagtaaaaga atggtatggt ggcccatttc ttcntttatt aatagc        416
       293 <210> SEQ ID NO: 9
       294 <211> LENGTH: 371
       295 <212> TYPE: DNA
       296 <213> ORGANISM: Homo sapiens
       298 <400> SEQUENCE: 9
       299 tttgacacgt gaagggttat ttatggttat gatgaccctg tcctgcaacg agggactggc      60
       301 agccactact gaggaggagg gtcccatctc tctcctgtcg gctttcaccg aggtcacagc     120
       303 cagacgtggg gcaaaggtgt tccctgtcct acccagccat tcctgggcct gccgcctagg     180
       305 ggctcacagg gcccaggagt ccccagctca caggccaggg catcaggcca ggcgcgctcg     240
       307 gtgcacaccg cacctgtgga ggacctgggt acactcagga gaccaagagc actggcgggt     300
       309 caggatggtt ggcgttcagc tcctacgggg tggggagaag tctgtagccg agagcccagc     360
       311 cccctcctgc c                                                          371
       314 <210> SEQ ID NO: 10
       315 <211> LENGTH: 419
       316 <212> TYPE: DNA
       317 <213> ORGANISM: Homo sapiens
       319 <400> SEQUENCE: 10
       320 aagtattctg tccctttaat agctttgttt taggggtaac tcccctcgcc ttgtggggag      60
       322 gcttaggacg ggcgggtgca atcctcgaag gggagtctca gcgaccatgg gggacaccat     120
       324 ccacatgcag gcggtagttg gggcctcggc agcgcctctc tggggtgccg ggggtccctg     180
       326 ttgcccctca gtgccctgtg gcgcaagggc tgcaggggcc ggctgttacc gctgaggctc     240
       328 tggaagatct gagatggagg attctggctc aggagtctca gggagtgcat ctgaagggag     300
       330 gtgatattga gggcccggtc aatgaggatc caggtgacag tctcggagca gggcggggtg     360
       332 ctgagagagc cctgataggt gatgaaaccg aagattcagg gaacaggagc tccaggctc      419
       335 <210> SEQ ID NO: 11
       336 <211> LENGTH: 270
       337 <212> TYPE: DNA
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```
338 <213> ORGANISM: Homo sapiens
340 <400> SEQUENCE: 11
341 tacagggcaa cccaccccta ggcaaagcct cggcctctcc cacctccccc acgtcatcac      60
343 tgagctgcgg cacgcagagg tgccagccaa ttccgaggag aattgggtcc aatagaaata     120
345 tttacaaata accaggGGGc aggtgtgccg tgatcgggaa tcgtgaggga actgagtacc     180
347 aggGGGccct tggctcccaa cagccccagg ccctggGGcg gacttggcac aggacccaag     240
349 agggaactgg ggcattgggg ggccggcaga                                      270
352 <210> SEQ ID NO: 12
353 <211> LENGTH: 255
354 <212> TYPE: DNA
355 <213> ORGANISM: Homo sapiens
357 <400> SEQUENCE: 12
358 tttagtttag caccatttat taagtgatct cagctgttgt tgtagctgct gcgtgtcacc      60
360 gtgttcttaa aacataaaat gctcttccga ttcctcttgt ccaggacaga aggatcttcc     120
362 aggtagcacg ccaacagaac aagagactcc gatgacgcca gcttcaatga tggtgccatc     180
364 cagagaggga gaggtcatg gcacattcaa ccgcggcttc cagaggtttt gaaaaaggag      240
366 cctttggggg cccag                                                      255
369 <210> SEQ ID NO: 13
370 <211> LENGTH: 358
371 <212> TYPE: DNA
372 <213> ORGANISM: Homo sapiens
374 <400> SEQUENCE: 13
375 caggttgaat aaaatttaat tgataatgct ttatattaat attctctttt gcatttaaat      60
377 attatatgaa tactacaagc atccaacaag aaataacctt cataaattag cataatttat     120
379 agcaggaaac ccaaataaac taaacttggc tgcctaaaat aatttgtcta aaggggggata     180
381 tgctctttgt aagtatcatg ctgataaaac cataaaaatt cttttagagg aatgaggatt      240
383 aaaatgaaat ttctttatga cacggaaaaa aataataatt tgtctaaaag tgtaaaattt     300
385 taaaagcaaa cattatacac ataaccagca caattatttc catcttaaaa cattggtt       358
388 <210> SEQ ID NO: 14
389 <211> LENGTH: 266
390 <212> TYPE: DNA
391 <213> ORGANISM: Homo sapiens
393 <400> SEQUENCE: 14
394 atggctaatg gtgacacact ttattaattt aaaaacacgc ccttcccaca tagtgcgtga      60
396 ggcatgtgca catttttccta gaaggacatg aatagtgatg tggaggtacg gtggaggtca     120
398 ggcatctaca gggtcattcg aggaggaaca gattcaagct ttcggacgat cagtgttttg     180
400 taaatagcag catcatcaga tctaagacaa cattggacct ggcagggcct tttctttggg     240
402 tggcattaat tactccagat tcagac                                          266
405 <210> SEQ ID NO: 15
406 <211> LENGTH: 287
407 <212> TYPE: DNA
408 <213> ORGANISM: Homo sapiens
410 <400> SEQUENCE: 15
411 aacgtaaaca caaagtctca tttatttttg tctgaagcac acaggagctc actcagcaca      60
413 ataacagtaa gcgaatcata caaatattga gaaaaaatgt tcctatgaat acatacatgt     120
415 atattcttaa gagtagcgat caggagttta acaacaaatg taaagtggtt ttctctaaag     180
417 aatgctttct gacaggcttt tgggttggaa atggacaggt aaatcactgt cacataacag     240
419 gtaagctaag aataacttct gttacccaag tcatttgaac cctgtgg                   287
422 <210> SEQ ID NO: 16
```

RAW SEQUENCE LISTING ERROR SUMMARY    DATE: 06/03/2003
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Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220>
to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; N Pos. 297,485,502
Seq#:5; N Pos. 66,69,389,483
Seq#:7; N Pos. 331
Seq#:8; N Pos. 9,404
Seq#:16; N Pos. 113,115,248,252
Seq#:17; N Pos. 15,386
Seq#:21; N Pos. 90,258
Seq#:22; N Pos. 330,361,419
Seq#:23; N Pos. 371,416
Seq#:24; N Pos. 217,232,315,333
Seq#:27; N Pos. 26,199
Seq#:28; N Pos. 145,222,228
Seq#:51; N Pos. 92,118,152,153,235,237,238,239,244,245,248,263,270,284
Seq#:52; N Pos. 12,352,359,400,408
Seq#:54; N Pos. 346,368
Seq#:55; N Pos. 180
Seq#:56; N Pos. 27
Seq#:57; N Pos. 432,478,495
Seq#:59; N Pos. 481
Seq#:63; N Pos. 104,120,188
Seq#:64; N Pos. 44,146,265,285
Seq#:65; N Pos. 11,130,133,190,313
Seq#:66; N Pos. 375,417
Seq#:68; N Pos. 146
Seq#:69; N Pos. 187,223
Seq#:70; N Pos. 3
Seq#:71; N Pos. 158,161,274,393
Seq#:77; N Pos. 8,10,11,21,28,37,54,55,117,126,130,133,152,154,155,158,159
Seq#:77; N Pos. 160,161,164,179,180,187,193,335,417,461,503,526
Seq#:78; N Pos. 398
Seq#:79; N Pos. 519,535
Seq#:80; N Pos. 575
Seq#:81; N Pos. 167
Seq#:90; N Pos. 274,366,371,458,463,496,504,510,519
Seq#:91; N Pos. 12,89,109,191,468
Seq#:93; N Pos. 2,3,35,158,199,238,271,421,459,524,540
Seq#:107; N Pos. 503,512
Seq#:108; N Pos. 343
Seq#:118; N Pos. 59,315,325,330,343,355,363,369,394
Seq#:123; N Pos. 410
Seq#:124; N Pos. 332,463,492,510,525,541,546,551,589,606,622
Seq#:125; N Pos. 515
Seq#:126; N Pos. 3,4,5,12,174,390,401,429,483,524,530,532,533,534,535,536
Seq#:126; N Pos. 537,538,539,540,541,542,543,544,545,546,547,548,549,550

**RAW SEQUENCE LISTING ERROR SUMMARY**     DATE: 06/03/2003
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Input Set : **A:\Avalon 73.txt**
Output Set: **N:\CRF4\06032003\I964824C.raw**

```
Seq#:126; N Pos. 551,552,553,554,556,557,560,561,568,569,570,572,573,574
Seq#:126; N Pos. 575,576,577,578,579,580,581,583,584,585,586,587,588,589
Seq#:126; N Pos. 591,593,594,595,597,598,599,600,602,603,604,606,607,609
Seq#:126; N Pos. 610,611,612,613,614,615,616,619,620,621,622,624,625,626
Seq#:126; N Pos. 627,631,632,633,634,635,636,638,639,641,643,644,646,648
Seq#:126; N Pos. 649,651,652,653,654,655,656,659,662,663,665,667,668,669
Seq#:126; N Pos. 671,674,675,677,678,679,680,681,682,683,684,686,688,690
```

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```
L:11 M:270 C: Current Application Number differs, Replaced Current Application No
L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:44 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1 after pos.:240
M:341 Repeated in SeqNo=1
L:158 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5 after pos.:60
M:341 Repeated in SeqNo=5
L:258 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7 after pos.:300
L:278 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8 after pos.:0
M:341 Repeated in SeqNo=8
L:436 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:16 after pos.:60
M:341 Repeated in SeqNo=16
L:458 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:17 after pos.:0
M:341 Repeated in SeqNo=17
L:539 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:21 after pos.:60
M:341 Repeated in SeqNo=21
L:571 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:22 after pos.:300
M:341 Repeated in SeqNo=22
L:605 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:23 after pos.:360
L:631 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:24 after pos.:180
M:341 Repeated in SeqNo=24
L:695 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:27 after pos.:0
M:341 Repeated in SeqNo=27
L:729 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:28 after pos.:120
M:341 Repeated in SeqNo=28
L:1209 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:51 after pos.:60
M:341 Repeated in SeqNo=51
L:1231 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:52 after pos.:0
M:341 Repeated in SeqNo=52
L:1288 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54 after pos.:300
M:341 Repeated in SeqNo=54
L:1310 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:55 after pos.:120
L:1330 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:56 after pos.:0
L:1374 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:57 after pos.:420
M:341 Repeated in SeqNo=57
L:1431 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:59 after pos.:480
L:1504 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:63 after pos.:60
M:341 Repeated in SeqNo=63
L:1526 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64 after pos.:0
M:341 Repeated in SeqNo=64
L:1552 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:65 after pos.:0
M:341 Repeated in SeqNo=65
L:1590 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:66 after pos.:360
L:1631 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68 after pos.:120
L:1657 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:69 after pos.:180
L:1675 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:70 after pos.:0
L:1690 M:281 W: Numeric Fields not Ordered, <221> Sort in ascending order!
L:1699 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:71 after pos.:120
M:341 Repeated in SeqNo=71
```

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Input Set : **A:\Avalon 73.txt**
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L:1820 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77 after pos.:0
M:341 Repeated in SeqNo=77
L:1866 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:78 after pos.:360
L:1900 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:79 after pos.:480
L:1936 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80 after pos.:540

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